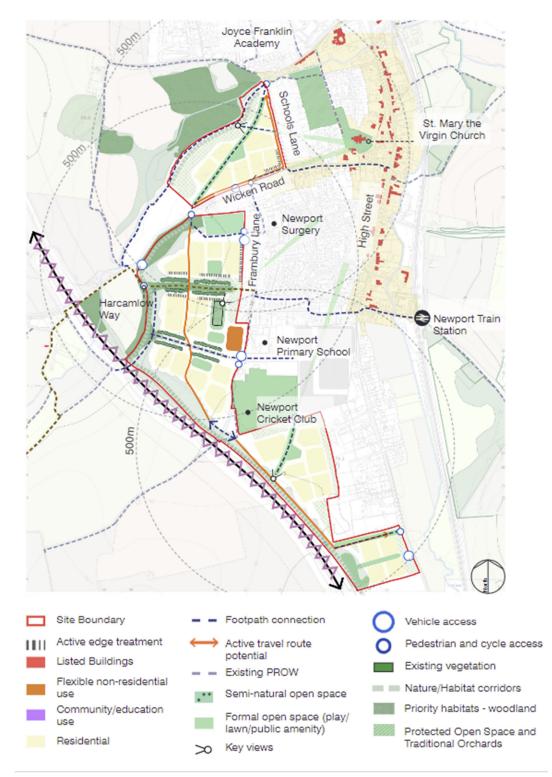
Site Templates

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Appendix 2 - North Uttlesford – Site Development Templates

Newport Framework



SITE: Land North of Wick Schools Lane, Newport	en Road/ West of	HELAA Reference(s): Newport 008	
Settlement	Newport	Site History:	
Total area (ha)	6.42	Application for 74 dwellings	
Approximate	2.84	refused Sept '18.	
Developable Area (ha)		(UTT/18/1026/OP), appeal	
Existing uses	Agricultural	dismissed.	
Topography and natural	Site slopes from west	Site Description:	
drainage	to east and south to	Unfenced agricultural land	
	north, drains into	bounded on its northern side by	
	Wicken Water Marsh	Wicken Water Marsh a local	
Proposed Uses Residential wildlife site. The village of N		wildlife site. The village of Newport	
Dwelling capacity	74	to the east. Proposed allocation	
Net density (dph)	26	NEW009/010 lies to the south.	
		Open agricultural land to the west.	
Key Issues			
Integrating new developr		•	
New development to prot			
		e Newport conservation area	
-		he Local Wildlife Site Wicken Water	
Marsh to the north of allo			
Urban Design Guidance			
0 11	•	cation should comply with the	
J. J	guidance set out in the subsequent headings below. In addition they must		
•	take cognisance of the Councils' adopted Design Code as it applies to		
	relevant character areas. Applications may be subject to review by the		
	nominated Quality Review Panel.		
•	ii. Examine the potential for increasing density within the heart of the		
•	development and along key gateways frontages on Wicken Road.		
	iii. Use the built form to create a strong interface along Wicken Road with the conservation area. The built form should consider how it addresses the		
	conservation area to enhance the character of the site, specifically near the		
Wicken Road and Schools Lane junction.			

Climate change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

- i. The main road in Newport is a North-South route the B1383, access to the B1383 will be via Wicken Road. To deliver this a new access off Wicken Road will be required, this will be needed to be designed to promote active travel not just car journeys.
- ii. improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity.

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services between Great Chesterford Newport and Saffron Walden and Cambridge, allowing for an increased frequency of services.
- ii. Enhancement of existing bus stops to provide improved facilities including real-time information on services.
- iii. Provision of discounted bus services for new residents to ensure sustainable transport habits are established.

Cycling/Walking

- iv. To provide access to the on-site open space and PROW network as well as into the village.
- Provide active travel routes to enhance access to Newport train station.
 Establish a suitable pedestrian access point from the site into the existing PROW along the northern edge of the site.
- vi. An additional pedestrian and cycle access point in the north-west corner should also be explored to improve PROW connectivity to Wicken Road and the High Street.
- vii. Ensure the existing PROW along the northern part of the site, and any future pedestrian connections within the sites connect into the landscape's wider PROW network.
- viii. Deliver any strategic walking and cycling enhancements identified in the Uttlesford and Essex LCWIP.

ix. Create safe and overlooked pedestrian links in the site, that connect users approaching from Wicken Road, Schools Lane, and Bury Water Lane with a particularly focus on providing safe walking routes between the site and the school. Strengthen pedestrian and cycle connections between allocated sites on Х. either side of Wicken Road by improving footway and crossing infrastructure. Reducing the 50mph speed limit of Wicken Road should be discussed with the council when designing any active travel features. Links to adjoining areas i. Improve access both north to Joyce Franklin academy and south to Newport primary and medical centre and east-west linking allocation to/from the village to promote walking and cycling. Provide link to allocation to south to promote active travel and access to ii. Harcamlow Way for long-distance recreational walking. Heritage To the east of the site there is a conservation area, a number of listed buildings and the Grade I listed St Mary the Virgin Church. New development needs to ensure it at least preserves the setting of these. Landscape Land slopes towards the village from west to east across the site and from Wicken Road on southern border north towards Wicken Water. Land to the north of allocation is heavily wooded and a Local Wildlife Site, allocation should enhance this asset. Views Maximise key views of St. Mary's the Virgin church from the north and south edge of the site. Views should be enhanced through open space configuration and the alignment of key pedestrian routes. Green Infrastructure and Biodiversity Local Wildlife Site Wicken Water Marsh to the north of the site should be i. enhanced, open space provided on-site. ii. Use of appropriate planting on verges. Planting of species appropriate to a chalk grassland away from local wildlife iii. site. Restoration of chalk grassland. Use of species appropriate to woodland and marshy conditions. iv. ν. Maximise the woodland edge and Wicken Water on the northern side to integrate habitat/nature corridors into the scheme. vi. Retain the vegetation and trees along the southern edge of the site parallel to Wicken Road and incorporate these existing assets into a wider green infrastructure strategy. Develop a central open space that is overlooked by buildings and connected vii. by legible direct links throughout the development. Infrastructure Health: Contributions to Newport medical centre

Education: Expansion to Newport primary school

Community Centres: Possible community provision adjacent to primary school

Other:

Utilities: Contributions to maintaining sewage system and measures to reduce flood risk

All mitigations required for any development, will be subject to viability testing. If appropriate, developers will be expected to make an endowment or revenue contribution towards the maintenance of public and play space.

Land South of Wicken Road/West of HELAA Reference(s):			
Frambury Lane Newport		Newport 009 + 010	
Settlement	Newport	Site History:	
Total area (ha)	26.18	Application for 150 dwellings refused	
Approximate	11.07	May '18 (UTT/17/2868/OP). Appeal	
Developable Area (ha)		dismissed.	
Existing uses	Agricultural		
Topography and natural	Site rises away	Site Description	
drainage	from M11 and	Site is undulating agricultural land	
	then falls, often	bounded on its western/southern	
	steeply, down	border by the M11 with the village of	
	towards village	Newport to its east. Proposed	
		allocation NEW008 lies to the north.	
Key Issues			
Integrating new developmer	nt to the existing cha	aracter of Newport	
Mitigating noise from M11 o	n new development	i l	
Protecting landscape to wes	st of northern part of	f site	
Urban Design Guidance			
Planning applications pursu	ant to this allocatior	n should comply with the guidance set	
out in the subsequent headi	ngs below. In addit	ion they must take cognisance of the	
Councils' adopted Design C	ode as it applies to	relevant character areas. Applications	
may be subject to review by the nominated Quality Review Panel.			
Olimete ekonne considerations			
Climate change considerations			
New development to promote the establishment and enhancement of green			
infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in assortance with the Local Plan policies particularly Care Policies 1, 22			
dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23,			

24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

- i. Direct access to B1383 at southern end of site, access to Wicken Road to the north and Frambury Lane to east. To deliver this new access off Wicken Road and Frambury Lane will be required, this will be needed to be designed to promote active travel not just car journeys.
- ii. Outline a vehicular access strategy from Wicken Road and consider the relationship between the likely access point from the western edge and wider pedestrian connections into the town.
- iii. Identify a suitable point of vehicle, pedestrian and cycle access from High Street that will serve the development parcels in the south of the site.
- iv. improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity.

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services between Great Chesterford Newport and Saffron Walden and Cambridge, allowing for an increased frequency of services.
- ii. Enhancement of existing bus stops to provide improved facilities including realtime information on services.
- iii. Provision of discounted bus services for new residents to ensure sustainable transport habits are established.

Cycling/Walking

- i. To provide access to the on-site open space and PROW network as well as into the village.
- ii. Provide active travel routes to enhance access to Newport train station.
- iii. Deliver any strategic walking and cycling enhancements identified in the Uttlesford and Essex LCWIP.
- iv. Provide multiple points of pedestrian access with the Harcamlow Way, including pedestrian access from Frambury Lane and Wicken Road.
- v. The site should use the PROW as a key feature of the development and maximise the wide-ranging nature of the PROW.
- vi. Create new PROWs that connect the sites to the landscape adjacent to the M11. PROW should also connect the site with Frambury Lane and community uses such as Newport Primary School and Newport Recreation Ground.
- vii. Ensure pedestrian and cycle routes connect development parcels that are separated by areas of open space and landscape within the site.

viii.	Promote sustainable travel throughout the site, prioritising pedestrian and cycle access and connectivity between the site and Newport High Street and Train				
	Station.				
Link	Links to adjoining areas				
i.	Improve access both north to Joyce Franklin academy and across to Newport primary and medical centre and east-west linking allocation to/from the village to promote walking and cycling.				
ii.	Provide link to allocation to north (NEW 008) to promote active travel and access to Harcamlow Way to the west for long-distance recreational walking from this allocation.				
iii.	Create a strong interface with the western most section of Frambury Lane. The sites relationship with Frambury Lane should be examined further to establish whether a secondary or emergency vehicle access point could be incorporated.				
Herit	tage				
build	ne north and east of the site there is a conservation area, a number of listed ings and the Grade I listed St Mary the Virgin Church. New development needs isure it at least preserves the setting of these.				
Lanc	Iscape				
i.	Provide appropriate mitigation measures to address the impacts of noise and				
	air quality (from the M11) in order to protect residential amenity.				
ii.	Given the change in levels from west to east, from the allocation towards				
	Newport, new development will need to sit in the landscape to protect views to				
	the west across the allocation from the village.				
iii.	Avoid developing in areas with steep and undulating topography. Overlooked and accessible open spaces should instead seek to be included in these areas.				
iv.	Enhancements to the existing vegetation that acts as a screen between the allocation and the M11, enhancement of the existing vegetation to make walking/cycling routes across the site more attractive. Trees could enhance setting of existing allotments and strengthen pollinator corridor along western/southern border.				
View					
i.	Retain long distance landscape views to and within the site, with particular regard to the impact of development on existing long-distance views of the landscape and the historic core of Newport.				
ii.	Maximise key views of church from higher ground through the careful arrangement of built form and open space.				
Green Infrastructure and Biodiversity					
i.	Provide a range of central green areas that combining existing ecological				
	assets and new publicly accessible spaces and include measures to enhance				
	biodiversity. These areas should be distinguishable and create a clear				
	hierarchy between the various parts of the site.				

ii. Enhancements along edges of site and through the site, provision of open space within development, improvements to existing allotments. Use of species appropriate to a chalk grassland and on verges. Restoration of chalk grassland. iii. The existing woodland edge that separates the western edge of the sites and the M11 has the potential to be multi-functional and should seek to support biodiversity such as a habitat corridor. iv. Protect and enhance the traditional orchard in the south of the site. Any development should use this as a key asset in the open space strategy and provide clear and legible routes leading to and from it. Strengthen habitat corridor up the M11 including strengthening the woodland ٧. corridor (air quality and noise barrier), pollinator planting for B-lines enhancements. Infrastructure Health: Contribution to Newport medical centre

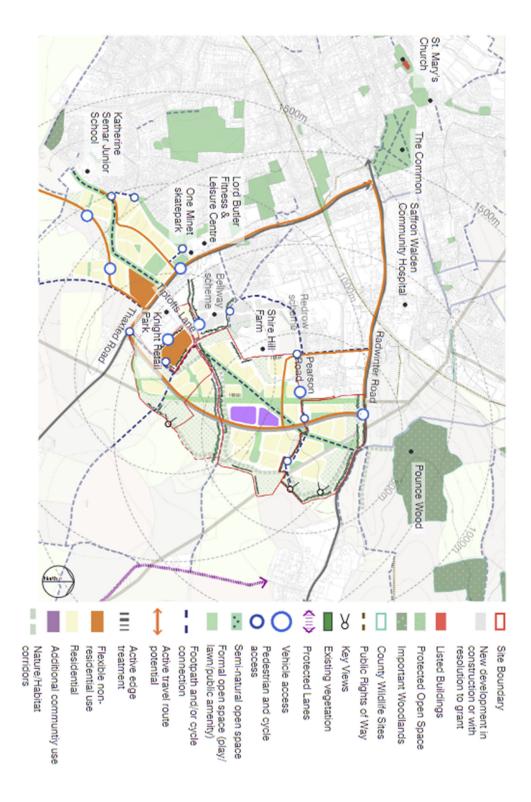
Education: Provide an additional community use near the existing primary school. This could be additional to school provision.

Community Centres: Possible community provision adjacent to Newport Primary School

Other: Enhancement of existing allotments

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Saffron Walden Framework



Land South of Radwinter Road / North of Thaxted Road		HELAA Reference(s): SafWalden 001, 003, 008 and 037	
Settlement	Saffron Walden	Site History:	
Total area (ha)	59	Part of site (003) granted outline	
Approximate	24.2	consent for up to 233 dwellings on	
Developable Area (ha)		appeal October '22 after	
Existing uses	Agricultural	application refused March '22 (UTT/21/2509/OP)	
Topography and natural	Site gently slopes	Site Description	
drainage	away from road	Site is bounded to the west by	
•	and commercial	residential development and	
	development up	commercial development and	
	towards	Thaxted Road to the south, to the	
	Radwinter Road	east is agricultural land, the north	
Proposed Uses	Residential	is agricultural land on the opposite	
Dwelling capacity	845	side of the Radwinter Road	
Net density (dph)	35		
Key Issues	·		
Integrating new developmer	nt into existing chara	cter of Saffron Walden	
Provision of education facility	ties and community f	facilities	
Provision of link road runnin	g between Radwinte	er Road and Thaxted Road	
Urban Design Guidance			
Planning applications pursu	ant to this allocation	should comply with the guidance	
set out in the subsequent he	eadings below. In ad	dition they must take cognisance	
of the Councils' adopted De	sign Code as it appl	ies to relevant character	
areas. Applications may be subject to review by the nominated Quality Review Panel.			
Provide a mix of uses on the site adjacent to the Knight Retail Park with a proposed 3ha provision for employment and 1ha for residential uses. Provide a mixed-use area in the allocation. This area should be accessible to all visitors across the sites and well-connected by all modes of transport. The mixed-use area will contain a range of uses (including a cafe, a small shop or shops and a community building) and an educational facility supporting a 3FE school.			
Climate change considerations			

Climate change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water

efficient dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

- i. Be connected by roads that are designed for vehicles. Access between each site should be carefully placed as to avoid any utilities (unless they can be rerouted and to provide clear sightlines through the sites.
- ii. Provide vehicle access for Radwinter Road avoiding utilities constraints and respecting necessary easements. An additional access point should be developed where the existing agricultural access is placed.
- iii. Provide vehicle access from Pearson Road and the prospective Redrow development into the site to the east of Shire Hill Farm.
- iv. Access and new link road will be needed to be designed to promote active travel not just car journeys.
- v. Provide vehicle access from the new Bellway homes development into the residential element of the site adjacent to the Retail Park.
- vi. Provide vehicular access to the site with employment uses from the northeastern section of the Knight Retail Park. Emergency vehicle access should also be provided at this location.
- vii. improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity.

Parking

i. In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services between Saffron Walden and Cambridge, allowing for an increased frequency of services.
- ii. Enhancement of existing bus stops to provide improved facilities including real-time information on services.
- iii. Provision of discounted bus services for new residents to ensure sustainable transport habits are established.

Cycling/Walking

- i. To provide access to the on-site open space and PROW network as well as into the town/neighbouring facilities.
- ii. Provide active travel routes to enhance access to Audley End train station.

Deliver any strategic walking and cycling enhancements identified in the		
Uttlesford and Essex LCWIP.		
Provide pedestrian and cycle access onto Thaxted Road and outline a		
strategy for future connectivity into Saffron Walden town centre.		
Upgrade Tiptofts Lane to improve cycle and pedestrian connectivity with		
Thaxted Road.		
A strategy to integrate future cycle connectivity with the allocated sites and		
the Katherine Semar Junior School to the south of Thaxted Road should		
also be developed.		
Provide multiple points of pedestrian and cycle access to the PROW that		
runs to the north of the sites and leads users into Saffron Walden town		
centre.		
Provide multiple points of pedestrian access to the PROW that runs along		
the southern edge of the site and frame it as the key pedestrian and route		
that links pedestrians with surrounding developments and the town centre.		
The developments should upgrade the PROW to a byway to include access		
for cyclists.		
to adjoining areas		
Across and within the allocation and link beyond south to proposed adjacent		
allocation and to commercial area (Knights Retail Park) and north to Pounce		
Wood.		
Potential provision to the east of a country park for North Uttlesford.		
Place the 1ha of residential uses towards the north of the site adjacent to the		
Retail Park.		
Residential uses should integrate effectively with the adjoining Bellway		
homes development.		
ige		
tion is predominately undeveloped countryside adjacent to recent residential		
opment and commercial development. Landscape, from a heritage		
ective, can accept well designed proposals.		
scape		
rovide landscape corridors, spaces for nature, amenity space,		
community gardening and other green spaces where oil and gas pipes		
run under the ground.		
xplore various types of green infrastructure that can be placed in the		
easement areas of gas and oil pipelines, this could include wildflower		
easement areas of gas and oil pipelines, this could include wildflower planting and a variety of perennials.		
easement areas of gas and oil pipelines, this could include wildflower planting and a variety of perennials. rovide play spaces in centrally located parts of the scheme that are		
easement areas of gas and oil pipelines, this could include wildflower planting and a variety of perennials. rovide play spaces in centrally located parts of the scheme that are overlooked by homes and connected by pedestrian-friendly routes.		
easement areas of gas and oil pipelines, this could include wildflower planting and a variety of perennials. rovide play spaces in centrally located parts of the scheme that are overlooked by homes and connected by pedestrian-friendly routes. Play spaces should be avoided where the utilities constraints are		
easement areas of gas and oil pipelines, this could include wildflower planting and a variety of perennials. rovide play spaces in centrally located parts of the scheme that are overlooked by homes and connected by pedestrian-friendly routes.		

there are existing landscape assets.

- v. Provide semi natural open space along north and east of allocation to mitigate impact of development.
- vi. Ensure the built form and landscape sensitively integrates with the edge of Shire Hill Farm
- vii. Examine the potential for increasing density within the heart of the development and alongside non-residential uses.

Views

Maximise key views towards Saffron Walden, St Mary's Church and Pounce Wood from higher ground in the western section of the allocation.

Green Infrastructure and Biodiversity

- i. Provide appropriate species planting and green space throughout the site along active travel corridor/open space provision and on verges. Provide Green Infrastructure along on/near gas/oil pipelines across the site.
- ii. Provide for species movement throughout the allocation via green spaces within the allocation and link north to Pounce Wood.
- iii. Provision of trees along northern and eastern border to help screen development.
- iv. Introduce a formal open space designed for sports and recreation in the western part of the scheme. The space may extend beyond the site boundary to the west and any plans to do so should be discussed with the council.
- v. Provide a network of green spaces that are interconnected through clear and legible pedestrian links. These spaces should be overlooked by homes and/or community facilities. These spaces could evolve from the village green settlement structure.
- vi. Retain existing hedgerows and vegetation that define site boundaries and edges and maximise the use of existing trees within the sites as a key landscape and landmarking features.

Infrastructure

Health:

Education: Provision of new 3FE primary school

Community Centres: Provision towards centre of allocation

Other: Potential retail provision

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Land South of Thaxted Road		HELAA Reference(s):	
		SafWalden 006	
Settlement	Saffron Walden	Site History:	
Total area (ha)	23	Part of site has permission for up to	
Approximate	12.4	170 dwellings permitted May '23	
Developable Area (ha)		(UTT/22/3258/PINS)	
Existing uses	Agricultural		
Topography and natural	Site slopes down	Site Description	
drainage	towards Thaxted	Site is bounded to the north by the	
_	Road	Thaxted Road and the existing	
		Knights Retail Park, to the west by	
		modern residential development	
		and to the south and east by	
		countryside.	
Key Issues		-	
Integrating new developmer	nt into existing chara	cter of Saffron Walden	
Provision of education facilit	ies		
Urban Design Guidance			
Planning applications pursuant to this allocation should comply with the guidance set			
out in the subsequent headi	ngs below. In additi	on they must take cognisance of the	
Councils' adopted Design C	ode as it applies to r	elevant character	
areas. Applications may be subject to review by the nominated Quality Review			
Panel.			
Climate change considera	tions		
New development to promote the establishment and enhancement of green			
infrastructure, implementation of SuDS, and the delivery of energy and water			
efficient dwellings in accordance with the Local Plan policies particularly Core			
Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in			
public places.			
Transport			
Access			
Improvements to junctions as identified in the transport evidence which are required			
to improve highway capacity and/or facilitate active travel connectivity. Access to be			
taken from Thaxted Road.			

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services between Saffron Walden and Cambridge, allowing for an increased frequency of services.
- ii. Enhancement of existing bus stops to provide improved facilities including real-time information on services.
- iii. Provision of discounted bus services for new residents to ensure sustainable transport habits are established.

Cycling/Walking

- iv. Provide active travel routes to enhance access to Audley End train station.
- v. Deliver any strategic walking and cycling enhancements identified in the Uttlesford and Essex LCWIP.
- vi. Provide pedestrian and cycle access onto Thaxted Road and outline a strategy for future connectivity into Saffron Walden town centre.
- vii. Provide pedestrian access into the park to the north of the site and into One Minet skatepark.
- viii. Use green pedestrian routes and active travel corridors between Thaxted Road and Katherine Semar School to encourage sustainable movement throughout the site.
- ix. Integrate new footpath connections along the hedge boundaries that line the site. These footpaths should connect into existing public rights of way.
- x. Introduce a pedestrian access point from the south-west corner of the site into Katherine Semar School.

Links to adjoining areas

Across and within the allocation and link beyond both south towards Katherine Semar school and north into the adjacent proposed allocation and existing commercial area.

Heritage

Allocation is predominately undeveloped countryside adjacent to recent residential development and commercial development. Landscape, from a heritage perspective, can accept well designed proposals.

Landscape

- i. Develop various types of green infrastructure, this could include wildflower planting and a variety of perennials.
- ii. Provide play spaces in centrally located parts of the scheme that are overlooked by homes and connected by pedestrian-friendly routes.
- iii. Introduce habitat corridors and green routes in parts of the site where there are existing landscape assets.

iv. Retain existing hedgerows/trees and seek enhancement to allow	
species movement.	

Views

Maximise views into Saffron Walden.

Green Infrastructure and Biodiversity

- i. Provide appropriate species planting and green space throughout the site along active travel corridor/open space provision and on verges.
- ii. Provide for species movement throughout the allocation via green spaces within the allocation

Infrastructure

Health:

Education: Include a community or an educational facility (approximately 2.1ha) in the north-east of the site adjacent to Thaxted Road. This location would be suitable for a school or college due to its proximity to public transport, local amenities and primary routes.

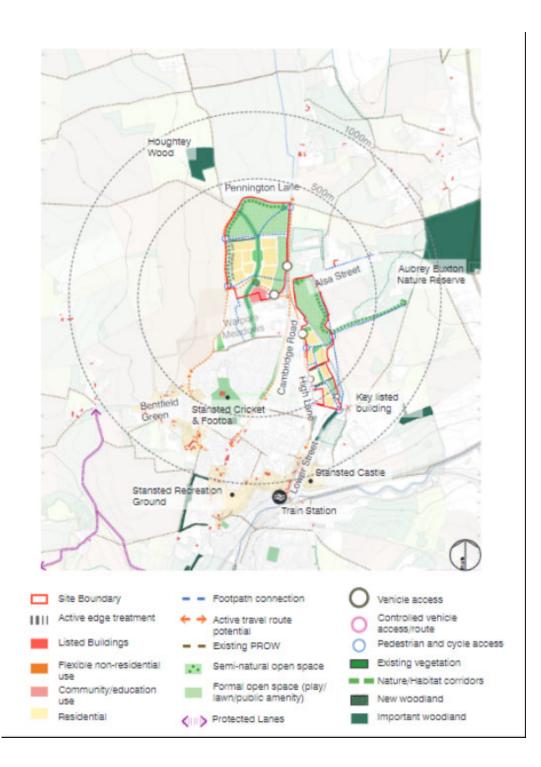
Community Centres:

Other:

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Appendix 3 - South Uttlesford – Site Development Templates

Stansted Framework



SITE: Land East of High Lane (and to the south	HELAA References:
of Alsa Street)	Stansted 023 + 013

Settlement	Stansted Mountfitchet	Site History:	
Total area (ha)	12.43	UTT/22/0457/OP	
Approximate Developable Area (ha)	4	Outline consent with all matters reserved except for access for up to 30 no. dwellings, parking,	
Existing uses	Agricultural	landscaping, access and all associated development on southern part of site (023)	
Topography and natural	Generally flat, slight	Site Description:	
drainage	rise towards north and east; drainage along eastern edge	To west is new Walpole Meadows development with high-capacity roundabout and SUDs, Cambridge	
Proposed Uses	Residential/Education	Road and the B1351. Aubrey Nature Reserve to north-east.	
Dwelling capacity	120	-Nature Reserve to north-east.	
Net density (dph)	35	-	
Key Issues	<u> </u>		
How to link the two sites and create public open space useable from both sites; protect and access the PROW along higher ground on east of High Lane site			
New bus access into site f	rom Cambridge Road		
Links to town centre – improving cycle access			
Urban Design Guidance			
Planning applications pursuant to this allocation (013/023) sites to the east of Cambridge Road and to the east of B1351 High Lane should comply with the guidance set out in the headings below. In addition, they must take cognisance of the Council's adopted Design Code as it applies to relevant character areas. Applications may be subject to review by the nominated Quality Review Panel.			

Climate Change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in accordance with the Local Plan policies particularly core policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

Access directly onto High Lane with improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity.

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services, allowing for an increased frequency of services
- ii. enhancement of existing bus stops to provide improved facilities including real-time information on services.
- iii. provision of discounted bus services for new residents to ensure sustainable transport habits are established.

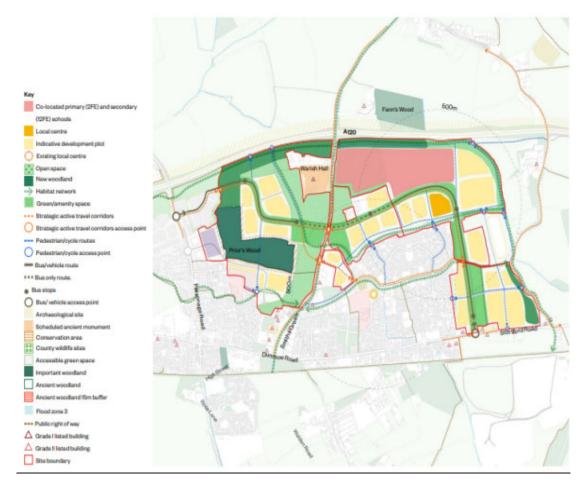
Cycling/Walking

- i. delivery of attractive, convenient and all-weather active travel routes within allocated development sites, including connections to and enhancements of the existing Public Rights of Way network
- ii. new and improved off site active travel routes providing connections to key service centres or facilities.
- iii. Maximise the linkages from the development across to the public right of way that runs along the eastern edge of the site whilst making sure that both sites (023 and 013) are connected to provide smooth and uninterrupted pedestrian and cycle linkages. It is also important to make High Lane an attractive and safe route to connect walking and cycling routes between the development and the town centre.
- Maximise the public right of way that runs along the eastern edge by providing several points of pedestrian access from the development. The built form does not need to extend to the eastern edge of the site boundary; however, the PROW must be connected to pedestrian routes in the scheme.
- v. Ensure both sites are connected by a (pedestrian, cycle and vehicular) route providing smooth and uninterrupted movement between both developments, while retaining existing hedgerows and incorporate species-rich wildflower planting on verges to support pollinator movement.
- vi. Make High Lane an attractive and safe route for connecting pedestrian and cycle movement between the town centre and the development. This should

	extend beyond the development to schemes to the west of Cambridge Road	
	including Walpole Meadows.	
View		
i.	Enhance views to and from listed buildings as appropriate.	
ii.	Provide strong frontage onto High Lane, and any open spaces that are intended for public use (e.g play areas, community gardening areas, and	
	habitat corridors	
Land	Iscape	
site. prote	de a key interface that complements the landscape on the eastern edge of the Development should seek to establish that key views of the landscape are acted and equally how the development impacts views into the settlement from andscape to the east.	
Herit	age	
i.	Conserve and enhance the setting of the listed building to the south-east corner	
ii.	Enhance the relationship between the open space and the listed building towards the north-east of the site to the east of High Lane	
Gree	n Infrastructure and Biodiversity	
i.	Provide play spaces that are located within the local centre of each of the	
	sites. The spaces must be overlooked and accessible by safe pedestrian routes	
ii.	Create areas and corridors of biodiversity across the site that would link with	
	the PROW hedgerows to the east and beyond to the county wildlife site and Aubrey Buxton Nature Reserve	
iii.	Existing Category A trees on the site would require surveying on the site to	
	assess the ecological impact of the development with additional protection and planting as required	
Infra	structure	
Healt	th:	
Educ	ation:	
Community Centres:		
Other:		

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Takeley Framework



SITE: Land at Warish Hall, Parkers and Warrens HELAA Reference(s):		
Farm, Takeley		Takeley 007 MIX + 016 RES
		LtCanfield 003 RES
Settlement	Takeley	Site History:
Total area (ha)	121	UTT/21/1987/FUL
Approximate Developable Area (ha)	54.5 (including schools)	Mixed use development including: revised access to/from Parsonage
Existing uses	Agricultural and public	Road between Weston Group Business Centre and Innovation Centre buildings leading to: light industrial/flexible employment units (c.3568sqm) including health care medical facility/flexible employment building (Use Class

		E); 126 dwellings on Bulls Field, south of Prior's Wood: 24 dwellings west of and with access from Smiths Green Lane; 38 dwellings on land north of Jacks Lane, east of Smiths Green Lane including associated landscaping, woodland extension, public open space, pedestrian and cycle routes
		Appeal Dismissed
		UTT/22/2744/FUL
		Erection of 4 no. industrial/flexible employment (Use Class E) buildings with associated landscaping and parking
		Approved
		UTT/23/1583/PINS
		Access to/from Parsonage Road between Weston Group Business Centre and Innovation Centre buildings leading to 96 dwellings on Bulls Field, south of Prior's Wood, including associated parking, landscaping, public open space, land for the expansion of Roseacres Primary School, pedestrian and cycle routes to Smiths Green Lane together with associated infrastructure. Awaiting Decision
Topography and natural	Generally flat with river	-
drainage	courses and artificial bund across northern side of Priors Green development.	Site located to the north and east of Takeley on Warish Hall and Parkers Farm. Constraints include the ancient woodland of Prior's
Proposed Uses	Residential	Wood and setting of Warish Hall scheduled ancient monument.
Dwelling capacity	1636	The site has a frontage on

Net density (dph)	40-50	Stortford Road through the ECC- owned land. It is largely public amenity greenspace and agricultural with scattered traditional housing around Smiths GreenThe Weston Homes business and office units lie to the west accessed off Parsonage
		Road. ,

Key Issues

Integration of new development within the existing character of older style traditional as well as new development in Takeley such as Priors Green.

Facilitating active and sustainable travel connections within the site, to existing facilities, to the highway, to the Flitch Way recreational route, and to Stansted Airport

Access to highway with different land ownerships

Protection of designated and non-designated heritage assets and their setting including the feeling of open space

Delivery of green infrastructure and biodiversity net gains on-site whilst protecting and enhancing existing woodland ecology.

Mitigating impact of A120 on northern boundary regarding noise and air pollution.

Ensuring adequate provision of community infrastructure to meet the needs of a growing population and ensuring it is easily accessible by non-car means

Ensuring new employment uses are accessible by appropriate public transport services.

Urban Design Guidance

Planning applications pursuant to this allocation in Takeley should comply with the guidance set out in the headings below. In addition, proposals must take cognisance of the Council's adopted Design Code as it applies to relevant character areas. Applications may be subject to review by the nominated Quality Review Panel.

Climate Change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places

Transport

Access

- i. Stortford Road providing vehicular access to the eastern parcels of the site and linking to the public transport corridor.
- ii. An access point linking into the existing junction at Parsonage Road.
- iii. The public transport route should be a no-through route for private vehicles between the eastern and western parcels on either side of Smiths Green Lane
- iv. improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services, allowing for an increased frequency of services
- ii. enhancement of existing bus stops to provide improved facilities including realtime information on services.
- iii. provision of discounted bus services for new residents to ensure sustainable transport habits are established

Cycling/Walking

- delivery of attractive, convenient and all-weather active travel routes within allocated development sites, including connections to and enhancements of the existing Public Rights of Way network
- ii. new and improved off site active travel routes providing connections to key service centres or facilities.
- iii. An active travel and public transport spine should be provided connecting the new neighbourhoods to a new local centre within the eastern parcel.
- iv. New active travel route through Priors Wood.
- v. Active travel route crossing Stortford Road and linking to Flitch Way
- vi. Active travel routes east-west across the sites and linking to existing communities.

Links to Adjoining Areas

Provision of new links through the existing bund to Gilders Road and Saffron Way

Heritage

- i. New green space to the south of Warish Hall moated site and remains of Takeley Priory (Scheduled Monument) and Warish Hall and Moat Bridge (Grade I Listed building).
- ii. Smith's Green is ancient green space subject of consultation on proposed Conservation Area with several listed buildings along edges, all of which must be respected in built form and layout.
- iii. New neighbourhoods should be arranged around a green open space which acts as a green wedge alongside along Smiths Green Lane providing amenity for new and existing communities, and a setting for heritage and new developments

Landscape

- i. Open space and woodland should provide a buffer to the A120, accommodating part of the Harcamlow Way
- ii. Green amenity space to be provided adjacent to the proposed bus route to the south- east portion of the site.
- iii. Green amenity space adjacent to the proposed bus route to the south of Warish Hall
- iv. New woodland to the north of the site expanding Priors Wood and providing a buffer to the A120.
- v. Proposed new woodland to the south-east of the site providing a buffer between new development and adjacent agricultural land.
- vi. Minimum 15m buffer to be provided to Priors Wood Ancient Woodland.

Views

Views from the south along Smiths Green Lane towards Warish Hall should be retained, and southwards.

Green Infrastructure and Biodiversity

- i. Green corridors throughout the site along key active travel and public transport routes, and alongside the public transport corridor.
- ii. A large portion of the Takeley site is within the Natural England Amber Risk Zone for Great Crested Newts, meaning that it has Great Crested Newt populations, habitats and dispersal routes where developers can use district level licensing in these zones to accommodate the species.
- iii. This site is within the B-Lines National Pollinator Network where active travel routes and major road verges should provide biodiversity enhancements to benefit pollinators.
- iv. The whole site is within the Natural England National Habitat Network Expansion Zone around important River Habitats and provides opportunity for their enhancement ensuring there is a 10m buffer that must be maintained to all rivers and watercourses.

Infrastructure

Health: New health facility to be provided in the local centre and to be provided to an as appropriate design and specification to agreed with the council and relevant health organisation.

Education: new 12FE secondary school and one 2FE primary school, co-located and potentially to create an all-through school. To be located in a traffic free 'school zone' in accordance with County education department principles, well connected to walking, cycling routes and bus routes. New primary school, adjacent to new local centre and on public transport corridor. Secondary school to be located along the north eastern boundary of the site, adjacent to new local centre and

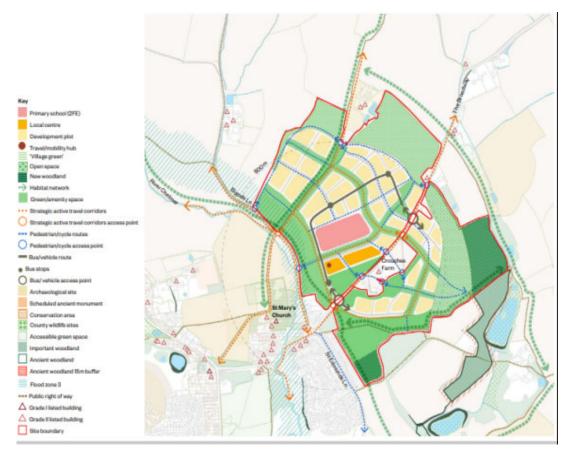
School playing fields and amenity areas to be located to the western end of the site to help maintain the open setting for the heritage assets around Smiths Green. School playing fields to be located close to new public park at Smiths |Green. Roseacres school expansion to be accommodated on allocated 1ha

Community Centres:

Other: Creation of a new local centre in the eastern parcel positioned to maximise its catchment of residents but minimise impact on the existing local centre at Little Canfield.

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Great Dunmow Framework



SITE: East of Church End, off The Broadway, Great Dunmow		HELAA Reference(s):
		Gt Dunmow 009
Settlement	Great Dunmow	Site History:
Total area (ha)	`	No recent planning history within the main site.
Approximate	21.17 (excluding	Appeal dismissed 2018 on 50
Developable Area (ha)	school. 23.27 (including school)	dwellings, NW of The Broadway and NE of Bigods Lane; application refused 2019 for 115
Existing uses	Agricultural	dwellings on site adjoining Church End, NE of St Edmunds Lane

Topography and natural	Sloping site from	Site Description:
drainage	80mOD to Church End and down to River Chelmer to SW of site at 50OD. Central Plateau on north side. Undulation on south side affords views of Church.	-
Proposed Uses Dwelling capacity	Residential, education and community uses with mobility hub and possible small employment uses. 869	restricted bridge. Lightly trafficked Bigods Lane joins B1057 at crossroads with St Edmunds Lane. Other constraints are the floodplain at the River Chelmer and Merks Hill ancient woodland on SE
		boundary.
Net density (dph	40 - 50	
Key Issues		
plateau area to the south Sensitive landscape and Connectivity to local servi with the existing commun Need to mitigate local imp Narrow and weight restrict Impact on heritage areas church and listed Parkers Severance imparted by th	east and the slope towar ecologies around the per ices and facilities in order ity; bact of traffic on St Edmu cted bridge leading to the of the Church End Cons Farm, Marks Hall Farm he split site across The B	imeter and through the site. r to integrate the new development inds Lane and local roads town centre ervation Area including views if the
•		entre across The Broadway.
Urban Design Guidance)	
Planning applications pursuant to this allocation in Great Dunmow should comply with the guidance set out in the headings below. In addition, proposals must take cognisance of the Council's adopted Design Code as it applies to relevant character areas. Applications may be subject to review by the nominated Quality Review Panel.		
	31	

Climate Change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places

Transport

Access

- i. Streets should follow contours to form a network of continuous, interlinked routes
- ii. New junctions on The Broadway enabling a bus loop through northern parcel and to provide access to residential areas
- iii. Improved connection should be provided onto Church End at St Edmunds Lane
- iv. Improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity.

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services, allowing for an increased frequency of services
- ii. enhancement of existing bus stops to provide improved facilities including real-time information on services.
- iii. provision of discounted bus services for new residents to ensure sustainable transport habits are established

Cycling/Walking

- i. New connections should be provided from south parcel of site into Church End at Edmunds Lane to provide onwards connections
- ii. Strengthen Bigods Lane as an active travel corridor
- iii. Access from Bigods Lane to St Mary's churchyard should be improved to provide safe and convenient access into Great Dunmow for new communities
- iv. Create network of routes that follow the contours around the site and link to the proposed local centre
- v. delivery of attractive, convenient and all-weather active travel routes within allocated development sites, including connections to and enhancements of the existing Public Rights of Way network

vi.	new and improved off site active travel routes providing connections to key
	service centres or facilities.
vii.	An active travel and public transport spine through the site on the northern
	side should be provided connecting the new neighbourhoods to a new local
	centre which may include a small mobility hub to serve local residents and
	workers.
Links	to adjoining areas
i.	Leisure routes linking PROW into areas to the south including Merks Hill
	Wood should be created.
ii.	Explore opportunities for connections through the land parcels around
	Crouches Farm, connecting into routes along the green corridors and to the
	local centre.
Herita	ıge
i.	Maintain views of the Grade II Listed Crouches Farm from the proposed
	riverside park. Development should step back from The Broadway to
	maintain the setting of Crouches Farm.
ii.	Views of St Mary's Church should be framed by the building form and layout
	and maintained from the existing PROW within the southern site
iii.	Development should be set back from the historic Bigods Lane to maintain its
	local rural character.
Lands	scape
i.	Creation of open spaces to north-east of the site should be designed to
	maintain views over the ridge of the plateau to Church End.
ii.	Green amenity spaces should be provided along strategic active travel routes
	running both north-south and east-west through the site.
iii.	Create a riverside park alongside the River Chelmer and Bigods Lane to link
	with new green infrastructure all around the site to provide a continuous public
	green space, amenity and recreational parkland accessible for new and
	existing residents.
iv.	Merks Hill Wood, located to the south east of the site, should be integrated
	within the green infrastructure network with enhanced woodland planting
Views	
i.	Views of St Mary's Church should be maintained from the existing PROW
	along the southern boundary.
ii.	Open spaces to north-east of the site should enhance views of the village
	from the ridge of the hill.
Greer	n Infrastructure and Biodiversity
i.	Green corridors should link the riverside park with surrounding hedgerows
	and woodland.
ii.	Existing hedges should be retained to provide habitats and structure
iii.	Watercourses should be restored and improved for Biodiversity Net Gain.

- iv. A minimum 10m buffer to rivers and watercourses must be maintained.
- v. The north and east of the site is within the Natural England Amber Risk Zone for Great Crested Newts, meaning that it has Great Crested Newt populations, habitats and dispersal routes which must be conserved and District level licensing in these zones used.
- vi. The site is within the B-Lines National Pollinator Network such that active travel routes and road verges should be enhanced to benefit pollinators.
- vii. The southern portion of site is within Natural England National Habitat Network and Natural England should be consulted on proposals in this area.
- viii. An area defined as an Expansion Zone around Ancient Woodland habitat should include a buffer zone to the Ancient Woodland at Merks Hill; new woodland planting should be provided where appropriate.
- ix. Open terrestrial habitat for Barn Owl/Bat foraging should be considered in addition to new woodland planting. Development should include built-in habitats in the fabric of new building (swift/bat boxes) particularly on elevations facing Ancient Woodland

Infrastructure

Health: New health facility to be provided in the local centre and to be provided to an as appropriate design and specification to agreed with the council and relevant health organisation.

Education: A new 2FE Primary school is required and to be located close the local centre and the bus loop. The school should be positioned within a traffic free 'school zone' and well connected to walking, cycling and bus routes

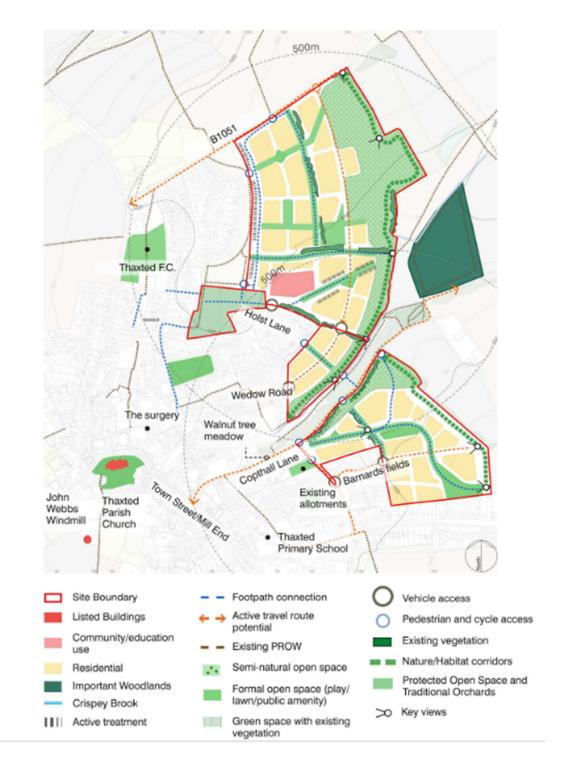
Community Centres:

Other: A local centre should be provided in the northern site with access from the proposed new bus loop and linked by green infrastructure to the riverside park, potentially including sports pitches

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

Appendix 4 - Thaxted – Site Development Templates

Thaxted Framework



		HELAA Reference(s):
		Thaxted 002 + 003
Settlement	Thaxted	Site History:
Total area (ha)	10.4	No planning history within the
Approximate	5.7	site.
Developable Area (ha)		
Existing uses	Agriculture/Scrubland	
Topography and natural	The south-eastern	Site Description:
drainage	corner of the site is the	The site comprises an irregularly
	highest point, with the	shaped parcel of land presently in
	levels falling away	agricultural use. The site is
	toward the north-west.	bounded to the north and east by
	Drainage follows the	hedgerow, and to the west and
	topography downhill	south by fencing associated with
	and towards Crispey	existing residential curtilages.
	Brook to the north of the	
	site.	
Proposed Uses	Residential	
Dwelling capacity	150	
•		
Dwelling capacity Net density (dph) Key Issues	150 26	
Dwelling capacity Net density (dph) Key Issues Integration of new develop	150 26 ment within the existing c	
Dwelling capacity Net density (dph) Key Issues	150 26 ment within the existing c	
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel co	150 26 ment within the existing onnections between the si	
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc	150 26 ment within the existing of nnections between the si nd non-designated herita	te and the town centre. ge assets and their setting.
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar	150 26 ment within the existing of nnections between the si nd non-designated herita	te and the town centre. ge assets and their setting.
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursu	150 26 ment within the existing of nections between the sind non-designated herita ture and biodiversity net uant to this allocation sho	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursuout in the subsequent head	150 26 ment within the existing of nections between the sind non-designated herita- ture and biodiversity net uant to this allocation sho lings below. In addition, t	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set hey must take cognisance of the
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursuout in the subsequent head Council's adopted Design (150 26 ment within the existing of nections between the si and non-designated herita- ture and biodiversity net uant to this allocation sho lings below. In addition, to Code as it applies to relevant	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set they must take cognisance of the want character areas. Applications
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursuout in the subsequent head Council's adopted Design (may be subject to review b	150 26 ment within the existing of nections between the sind non-designated herita- ture and biodiversity net uant to this allocation sho lings below. In addition, to Code as it applies to releve y the nominated Quality	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set they must take cognisance of the want character areas. Applications
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursuout in the subsequent head Council's adopted Design (150 26 ment within the existing of nections between the sind non-designated herita- ture and biodiversity net uant to this allocation sho lings below. In addition, to Code as it applies to releve y the nominated Quality	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set they must take cognisance of the want character areas. Applications
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursu out in the subsequent head Council's adopted Design (may be subject to review b Climate change consider New development to promo	150 26 ment within the existing of nections between the sind non-designated heritant ture and biodiversity net uant to this allocation sho lings below. In addition, the Code as it applies to releve y the nominated Quality ations ote the establishment and	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set hey must take cognisance of the vant character areas. Applications Review Panel. d enhancement of green
Dwelling capacity Net density (dph) Key Issues Integration of new develop Facilitating active travel con Protection of designated ar Delivery of green infrastruc Urban Design Guidance Planning applications pursuout in the subsequent head Council's adopted Design (may be subject to review b Climate change consider New development to promo infrastructure, implementat	150 26 ment within the existing of nections between the si nd non-designated herita- ture and biodiversity net uant to this allocation sho lings below. In addition, to Code as it applies to releve the nominated Quality ations ote the establishment and ion of SuDS, and the del	te and the town centre. ge assets and their setting. gains on-site. ould comply with the guidance set they must take cognisance of the want character areas. Applications Review Panel.

24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

- i. Provide vehicular access to the site via Barnards Field at the south-western corner of the site and explore providing vehicular access to the site from the eastern extent of Barnards Fields.
- ii. Improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services, allowing for an increased frequency of services
- ii. enhancement of existing bus stops to provide improved facilities including realtime information on services.
- iii. provision of discounted bus services for new residents to ensure sustainable transport habits are established

Cycling/Walking

- i. Create a strong interface with Copthall Lane and develop a pedestrian and cycle access strategy which demonstrates how pedestrians and cyclists can be connected between Copthall Lane and at the north-western corner of the site.
- ii. Create a pedestrian point of access in the north-east corner of the site that connects into the existing PROW network that extends beyond Copthall Lane and the woodland nearby.
- iii. Pedestrian and cycle access should be provided between Barnards Fields and the site to ensure appropriate connectivity.
- iv. Explore providing a pedestrian access into the allotments on the western edge of the development.
- v. New active travel routes should be attractive, convenient and all-weather. Moreover, they should be equipped with dropped kerbs, tactile paving and other features are provided to make walking within the village as accessible as possible

Links to adjoining areas

Proposals should ensure the land beyond the eastern boundary of the site could be easily integrated and accessed on foot, bicycle or by vehicle from the adjoining eastern side of the site.

Landscape

i.	Landscaping within development proposals should protect and enhance views
	into and from the historic core to the west, whilst linking and complementing the
	existing hedgerow/tree line along the eastern and northern edges of the site.
ii.	Tree planting is encouraged within the development especially where this
	would support attractive and pleasant active travel corridors.
View	'S
i.	Development should maximise key views of the Grade I Listed church and John
	Webbs Windmill from higher ground along the southern edges of the site.
	Where key views which terminate with these assets are established, proposals
	should focus high quality active frontages along these routes.
ii.	Development should also focus on retaining long distance views Thaxted's
	wider landscape, taking account of how the sloping valley topography will affect
	views.
Gree	n Infrastructure and Biodiversity
i.	Propose a range of central green areas that combine existing ecological assets
	and include measures to enhance biodiversity and encourage play and
	recreation. These areas should be centrally located and accessible by a range
	of safe and legible routes that are appealing to pedestrians.
ii.	Opportunities should be taken to deliver biodiversity net gains as part of the
	proposed drainage strategy. Provision should be made on-site for natural green
	spaces as well as the aforementioned publicly accessible open spaces.
iii.	Retain the existing hedgerows and vegetation that run north to south in the site
	and border the edges of the site boundary.
iv.	Develop a green infrastructure strategy that seeks to compliment important
	woodland and landscape towards the north-east of the site.
٧.	Retain existing hedgerows and vegetation that run north to south in the site and
	border the edges of the site boundary.
vi.	Develop a green infrastructure strategy that seeks to compliment important
	woodland and landscape towards the north-east of the site.
Infra	structure
Healt	th:
Educ	ation: Provision of new primary school, initially 1Fe, within the 'Land to the North
	blst Lane' allocation.
Com	munity Centres:
Othe	r.

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.

SITE: Land to the North of Holst Lane HELAA Reference(s):			
SITE: Land to the North o	f Hoist Lane	HELAA Reference(s): Thaxted 015 + 017 + 018 + 020	
Settlement	Thaxted	Site History:	
Total area (ha)	24.8	UTT/15/0954/OP - Refused	
Approximate	13.0	UTT/18/1730/OP - Refused	
Developable Area (ha)		UTT/21/1836/OP - Resolution to	
Existing uses	Agricultural	grant 49 dwellings, subject to the	
		completion of a Section 106	
		agreement.	
Topography and natural	The north of the site is	Site Description:	
drainage	the highest point, with	The site comprises an irregularly	
	the levels falling away	shaped parcel of land presently in	
	toward the south.	agricultural use. The site is	
	Drainage follows the	bounded to the north and east by	
	topography downhill	hedgerow, and to the west and	
	and towards Crispey	south by fencing associated with	
	Brook to the south of	existing residential curtilages.	
	the site.	-	
Proposed Uses	Residential/		
	Education	-	
Dwelling capacity	339	-	
Net density (dph)	26		
Key Issues		· · · · · ·	
Integration of new developr	·		
v	Facilitating active travel connections between the site and the town centre.		
•	Protection of designated and non-designated heritage assets and their setting.		
Delivery of green infrastruc	•	-	
Delivery of new primary school to support population growth.			
Urban Design Guidance			
		tion should comply with the	
•		s below. In addition, they must take	
U U		Code as it applies to relevant	
		t to review by the nominated	
Quality Review Pane			
		es and facilities within a new minor	
centre. This must inc	clude a 1F/E primary sch	nool on a 2F/E sized site and	

should consider another use such as a local convenience retail, leisure, or community building. This centre should be arranged and orientated within the development so that it forms a logical part of the wider settlement and creates a strong relationship with the existing built form.

iii. Development should promote higher densities within the heart of the development and alongside these non-residential uses.

Climate change considerations

New development to promote the establishment and enhancement of green infrastructure, implementation of SuDS, and the delivery of energy and water efficient dwellings in accordance with the Local Plan policies particularly Core Policies 1, 23, 24, 25, 26 and 35. Electric Vehicle Charging points to be provided in public places.

Transport

Access

- i. Demonstrate suitable vehicular access onto the B1051, exploring the possibility of two access points if necessary. Where a single access is proposed, the internal road alignment should be such that a cul-de-sac layout isn't formed.
- ii. Improvements to junctions as identified in the transport evidence which are required to improve highway capacity and/or facilitate active travel connectivity

Parking

In line with Core Policy 32, this will include provision for car clubs and electric vehicle charging and cycle parking as standard for each new dwelling.

Buses

- i. Financial contributions towards the improvement bus services, allowing for an increased frequency of services.
- ii. enhancement of existing bus stops to provide improved facilities including realtime information on services.
- iii. provision of discounted bus services for new residents to ensure sustainable transport habits are established

Cycling/Walking

- i. Prioritise connectivity via a series of pedestrian, cycle and vehicular linkages. Pedestrian and cycle links within the site is required to connect with the existing public footpath that extends between Burns Way and The Mead. Additionally, pedestrian and cycle connectivity should link this public footpath to the PROW network situated to the south and east of the site via a footbridge. Opportunities for connecting pedestrian and cycle links from the site into Holst Lane (both its western extent and its spur which runs northwards) should be explored.
- ii. Provide pedestrian routes alongside the full highway extent, as well as onto Copthall Lane along the southern and eastern edges of the site.
- iii. New active travel routes should be attractive, convenient and all-weather. Moreover, they should be equipped with dropped kerbs, tactile paving and

	other features are provided to make walking within the village as accessible as possible
Lanc	Iscape
i.	Development proposals should retain all valuable trees and reinforce the tree
	landscape buffers to the east along the site boundary to maintain the sense of
	enclosure and minimise intrusion into the wider landscape.
ii.	Tree planting is encouraged within the development especially where this
	would support attractive and pleasant active travel corridors.
View	/S
i.	Development should maximise key views of the Grade I Listed Church and
	John Webbs Windmill from within the site. The site should also focus on
	retaining long distance views with regard to the historic core of Thaxted and its wider landscape.
ii.	Where key views which terminate in these assets are established, proposals should focus high-quality active frontages along these routes.
Gree	en Infrastructure and Biodiversity
i.	Develop an approach to sensitively front on to the traditional orchard along the
	western edge of the site boundary. The site's open space strategy should
	explore a method of integrating and connecting the orchard into the site's open
	space mix.
ii.	Maximise the use of Walnut Tree Meadow and its function in supporting
	biodiversity.
iii.	Acknowledge and respond to the presence of Crispy Brook, the woodland belt
	and the open space to the south of the site through layout, design, orientation
	and connectivity.
iv.	Utilise open space in the eastern part of the site to form a natural connection with the existing woodland located off Copthall Lane.
٧.	Provide a network of green spaces that are interconnected through clear and
	legible pedestrian links. These spaces should be overlooked by homes and/or
	community facilities and any play space should be situated within the heart of
	the development.
vi.	Opportunities should be taken to deliver biodiversity net gains as part of the
	proposed drainage strategy. Provision should be made on site for natural green
	spaces as well as the aforementioned publicly accessible open spaces.
	structure
Healt	th:
	cation: The development must accommodate and contribute towards the delivery 1FE primary school on a 2F/E sized site as part of the allocation.
Com	munity Centres: Explore the potential for the delivery of a further non-residential
Com	munity Gentres. Explore the potential for the delivery of a further non-residential

Community Centres: Explore the potential for the delivery of a further non-residential use near the school, in an accessible location with good links to the existing settlement.

Other:

Utilities: Contributions to maintaining the sewage system and measures to reduce flood risk.